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THE PASSENGER VESSEL CAPSIZED SOUTH OF PORT SAID IS STILL BLOCKING THE CANAL. IN SEVERAL LOCK TONS, PROBABLE MARKER BUOYS INDICATE OTHER SUEZ CANAL OBSTRUCTIONS.

3. ALL 37 KNOWN SA-2 SAM SITES AND THE 6 KNOWN SAM SUPPORT FACILITIES IN EGYPT ARE COVERED. PRELININARY READOUT REVEALS 9 SAM SITES ARE OCCUPIED., 3 ARE PROBABLY/POSSIBLY OCCUPIED, 4 ARE UNOCCUPIED, 7 ARE OF UNDETERMINED OCCUPANCY, AND 14 CAN BE IDENTIFIED ONLY. OF THE SAM SUPPORT FACILITIES, 2 ARE OCCUPIED, 1 IS OF UNDETERMINED OCCUPANCY. AND 3 CAN BE IDENTIFIED ONLY.

5. SMALL SCALE PRECLUDES IDENTIFICATION OF INDICATIONS OF CW ACTIVITY IN EGYPT. NO INCREASE IN OPEN STORAGE OR SECURITY IS OBSERVED AT THE AL QAHIRAH MUNITIONS PLANT HUKSTEP 81.

6. IN ALGERIA, AIRCRAFT ARE OBSERVED AT 5 OF THE 16 HIGH PRIORITY AIRFIELDS IMAGED ON THIS MISSION. AIRCRAFT COUNTS AT OUARGLA AIRFIELD HAVE DECLINED FROM THE 66 FRESCO (MIG-19) AIRCRAFT REPORTED 0 27 SMALL SWEPT-WING AIRCRAFT. ONE SMALL SWEPT-WING, 4 POSSIBLE SMALL SWEPT-WING AND 9 LIGHT STRAIGHT-

25X1

25X1

WING AIRCRAFT ARE DISCERNIBLE AT PAUL CAZELLES AIRFIELD WHERE NO AIRCRAFT WERE REPORTED AIR ORDER OF BATTLE IS NORMAL AT BOUFARIK, BLIDA, AND CONSTANTINE/AIN EL BEY AIRFIELDS. NO OTHER SIGNIFICANT ACTIVITY IS OBSERVED IN ALGERIA.

25X1

1. PHOTOGRAPHY OF POOR-TO-FAIR INTERPRETABILITY OVER SOUTH CHINA IS APPROXIMATELY 60 PERCENT CLOUD COVERED. THE SHANG_HAI/TA-CHANG AIRFIELD IS BEING RESURFACED AND THE NNW/SSE RUNWAY IS BEING EXTENDED 545 FEET, TO A NEW LENGTH OF 7,150 FEET. NO OTHER SIGNIFICANT CHANGES OR ACTIVITY DIS DISCERNIBLE. NO EVIDENCE OF ARMOR OR HEAVY EQUIPMENT OBSERVED. NO INDICATION OF ANY INTERRUPTION OF CIVIL TRANSPORTATION IS NOTED.

2. NORTH VIETNAM IS 95 PERCENT COVERED ON PHOTOGRAPHY WITH 50 PERCENT CLOUD COVER ON 8 AND 9 AUGUST 1967. A SEARCH OF CLOUD=FREE AREAS REVEALS NO SIGNIFICANT ACTIVITY. OF THE 200 KNOWN SA=2 SAM SITES, 70 ARE OBSERVED IN CLOUD-FREE AREAS. THUS FAR, NO NEW SAM INSTALLATIONS HAVE BEEN IDENTIFIED. THE SEARCH IS CONTINUING. PART 3

1. ELEVEN OF THE 25 KNOWN DEPLOYED ICBM COMPLEXES ARE OBSERVED ON THIS MISSION. ONLY TATISHCHEVO IS CLEAR. NOVOSIBIRSK, ITATKA, ALEYSK, TYUMEN, UZHUR, AND TEYKOVO ARE OBSCURED BY SCATTERED CLOUDS, AND HEAVY CLOUDS HINDER INTERPRETATION OF OLOVYANNAYA, GLADKAYA, IMENI GASTELLO, AND KOSTROMA. THE PLESETSK MISSILE AND SPACE CENTER, NOW INCLUDED IN THE COUNT OF 25 ICBM COMPLEXES, IS COMPLETELY CLOUD COVERED. SEVEN TYPE IIID SITES, INCLUDING ONE POSSIBLE, ARE NEWLY IDENTIFIED. SIX OF THESE, INCLUDING A CONTROL SITE, MAKE UP THE EIGHTH SITE IN LAUNCH GROUP L AT TATISHCHEVO. POSSIBLE SITE 145L AT TATISHCHEVO IS NO LONGER CONSIDERED VALID AND IS DROPPED FROM NPIC LISTINGS. THE NEW POSSIBLE SITE, AT OLOVYANNAYA, IS THE SIXTH SITE IN LAUNCH GROUP L.

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- 2. THE ENTIRE TYURATAM MISSILE TEST CENTER, USSR, IS OBSERVED THROUGH SCATTERED CLOUD COVER ON PHOTOGRAPHY OF FAIR_TO_GOOD INTERPRETABILITY. NO SIGNIFICANT ATIVITY IS OBSERVED.
- 3. THE KAPUSTIN YAR/VLADIMIROVKA MISSILE TEST CENTER, USSR, IS NOT COVERED.
- 4. ONLY 3 OF THE 7 ABM LAUNCH COMPLEXES AT MOSCOW ARE OBSERVED THROUGH SCATTERED-TO-HEAVY CLOUDS AND HAZE. POSSIBLE GALOSH LAUNCHERS/ERECTORS ARE OBSERVED THROUGH HEAVY CLOUDS AT MOSCOW ABM LAUNCH COMPLEX EØ5. EØ3 IS OBSERVED THROUGH SCATTERED CLOUDS AND E15 IS IDENTIFIED ONLY.
- 5. OF THE 42 PROBABLE LONG RANGE SAM LAUNCH COMPLEXES,
 INCLUDING THE SUSPECT COMPLEX AT PYATIGORSK, ONLY 10 ARE OBSERVED.
 CHEREPOVETS, VOLGOGRAD, TOMSK, KRASNOYARSK, BORSHCHEV, TYURATAM,
 BEREZNIKI, AND KIYEV ARE OBSERVED ON CLEAR PHOTOGRAPHY. KIMRY,
 MINSK, AND PERESLAVL-ZALESSKIY ARE PARTIALLY OBSCURED BY HAZE OR
 HEAVY CLOUDS. MAJOR CHANGES OBSERVED ARE AS FOLLOWS: AT BORSHCHEV,
 THE NUMBER OF LAUNCH SITES HAS INCREASED FROM ONE TO THREE AND SCARRING

THE NUMBER OF LAUNCH SITES HAS INCREASED FROM ONE TO THREE AND SCARRING <u>IS VISIBLE IN THE TRACKING/GUIDANCE AREA. THE AZIMUTH IS DETERMINED</u> ALL PRINCIPLE COMPONENTS AT MINSK ARE NOW OBSERVED 25X1 UNDER CONSTRUCTION, INCLUDING THREE LAUNCH SITES, THE MISSILE HANDLING FACILITY, AND THE TRACKING/GUIDANCE FACILITY. 6. THE SARY-SHAGAN ANTIMISSILE TEST CENTER, USSR. IS OBSERVED THROUGH SCATTERED CLOUDS. 7. THE SHUANG-CHENG-TZU MISSILE TEST CENTER, CHINA, IS COMPLETELY COVERED ON CLEAR, STEREO PHOTOGRAPHY. AT LAUNCH COMPLEX B, A SEGMENT OF THE RAIL SPUR SERVING THE COMPLEX HAS BEEN REMOVED JUST NORTHEAST OF THE RAIL-TO-GANTRY TRANSFER POINT AND A LARGE EXCAVATION, APPROXIMATELY 200 BY 100 FEET, HAS BEEN DUG AT THIS LOCATION A NEW RAIL SPUR 25X1 BRANCHES WEST OFF THE EXISTING SPUR AND IS COMPLETE TO A POINT JUST NORTHWEST OF THE EXCAVATION. PRELIMINARY RAILBED GRADING EXTENDS TO AN AREA JUST WEST OF THE CONTROL BUNKER. NO SIGNIFICANT CHANGE IS NOTED IN THE SAM LAUNCH COMPLEX. TWO SA-2 SAM SITES ARE NEWLY IDENTIFIED. ONE IS 7.0 NM CHINA, AT 40-13N 097-12E (DESIGNATED B33-2), AND THE SECOND IS 15.3 NM SW OF SARY—SHAGAN, USSR, AT 45-54N 073-25E, JUST WEST OF THE LARGE DIRT STRIP. 25X1 THE GRÓZNYY SAM SITE B26-2. USSR. NOW CONTAINS AN AUGMENTED LOOP ROAD. NO SIGNIFICANT CHANGES ARE OBSERVED IN AIR ORDER OF BATTLE. 9. THE NORTH SEA FLEET AND VLADIVOSTOK AREAS ARE CLOUD COVERED. AT KOMSOMOLSK SHIPYARD 199, OBSERVATION IS MARGINAL; HOWEVER, THE LAUNCH BASIN IS FLOODED. GORKIY SHIPYARD 112 IS OBSERVED ON NON-STEREO PHOTOGRAPHY. TWO OF THE THREE TRANSPORTER DOCKS OBSERVED HAVE NOW DEPARTED, WHETHER DESTINED 25X1

FOR LENINGRAD, SEVERODVINSK OR SEVASTOPOL IS UNDETERMINED.

11. A SEARCH OF AVAILABLE COVERAGE IN THE CASPIAN SEA REVEALS
THAT KASPIYSK CAN BE IDENTIFIED ONLY AND BAKU IS NOT COVERED.
SCATTERED CLOUDS AND HEAVY CLOUDS PREVAIL. THE PROBABLE SURFACE
EFFECTS SHIP IS NOT OBSERVED.

25X1

13 CLEAR, STEREO-COVERAGE OF THE CITY OF TASHKENT, USSR, REVEALS THAT OUT OF AN AREA OF 2.7 SQUARE MILES (45 PERCENT) OF THE

4-	
CENTER OF THE CITY, APPROXIMATELY 1.2 SQUARE MILES OF EARTHQUAKE DAMAGED STRUCTURES HAVE BEEN RAZED AND THE LAND CLEARED OF DEBRIS. NEW BUILDING CONSTRUCTION IS OBSERVED IN SOME CLEARED AREAS.	
THE DIFFERENCE CONTROL OF THE PROPERTY OF THE	25X1
16. A NEWLY IDENTIFIED TROPOSCATTER FACILITY IS 2.5 NM NE UF	
PENZHINO, USSR, AT 63-33-00N 168-04-00E, THE FACILITY CONSITS OF 2 CONTROL/SUPPORT BUILDINGS AND FOOTINGS FOR AT LEAST 2 PAIRS OF TYPE II TROPOSCATTER ANTENNAS. THIS FACILITY IS MIDWAY BETWEEN THE PRIVIOUSLY REPORTED TROPOSCATTER FACILITIES LOCATED AT MAROKOVO	
AND KAMENSKOYE, USSR. GP-1 T O P S E C R E T	25X1
END OF MESSAGE S/C NOTE: ALSO PASSED	25X1

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